

10/672,492

Sheet 1 of 1

<b>FORM PTO-1449</b>  <b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION PURSUANT TO 37 CFR §1.97 &amp; 1.98</b>	Docket Number:	Serial Number:
	4015-5089	
	Applicant:	
	Filing Date:	Group:

U. S. PATENT DOCUMENTS

Examiner	Initial	Patent No.	Date	Name	Class	Subcl	Filing Date	If Approp.
DV	A	6,108,375	2000	Farrokh et al.	8/2000			

CH  
5/29/07FOREIGN PATENT DOCUMENTS

	Patent No.	Date	Name	Class	Subcl	Translation	Yes	No
DV	B	EP 1 191 713	2002	Hiramatsu, et al.	03/2002			
DV	C	EP 0 639 915	1994	Lane	08/1994			

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5/29/07OTHER DOCUMENTS (including author, title, date, pages, etc.)

DV	D	US Publ. No. 2002/0141505; Lundby; Method and Apparatus in a Communication System; Oct. 3, 2002; 9 pgs.
DV	E	Signaling of CPICH and DSCH power ratio for M-ary demodulation, AH24: High Speed Downlink Packet Transmission; TSG-RAN Working Group Meeting #16; Pusan, Korea, September 10-13, 2000; 2 pgs.
DV	F	UE complexity for AMCS; AH24: High Speed Downlink Packet Transmission; TSG-RAN Working Group Meeting #18, Boston, MA; January 15-18, 2001; 6 pgs.
DV	G	Choi, BJ et al.; Rake Receiver Detection of Adaptive Modulation Aided CDMA over Frequency Selective Channels; In Proceedings of VTC 2001 (Fall), Atlantic City; 5 pgs.
DV	H	Parkvall, et al.; Evolving WCDMA for Improved High Speed Mobile Internet; Proc. Future Telecommunications Conference 2001, Beijing, China, Nov. 28-30, 2001; 5 pgs.
DV	I	Wang and Bottomley; Generalized RAKE Reception for Cancelling Interference from Multiple Base Stations; Proc. IEEE Vehicular Technology Conference, Boston; Sept. 24-28, 2000; 7 pgs.
DV	J	Bottomley, et al; A Generalized RAKE Receiver for Interference Suppression; IEEE Journal on Selected Areas in Communications, Vol. 18, No. 8, Aug. 2000; 10 pgs.

EXAMINER

/Don Vo/

DATE CONSIDERED

10/31/2006

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation not in conformance and not considered. Include copy of this form with next communication to the applicant.